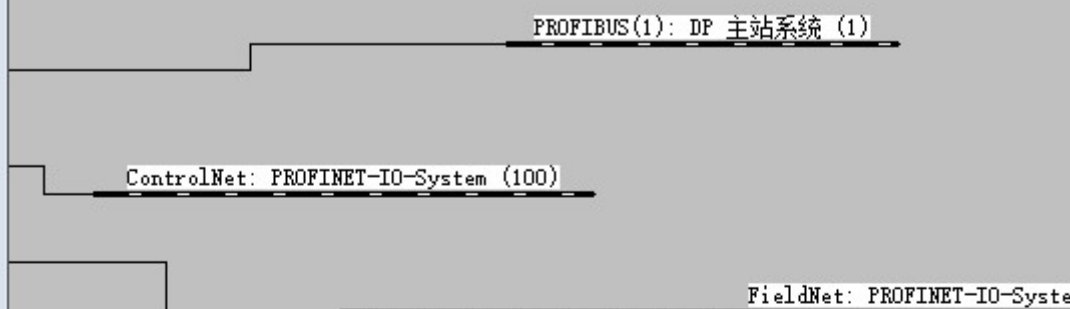




(0) CR3	
1	PS 407 4A
2	CPU 410 SMART
X1	DP
IF1	
IF2	
X5	PN-IO-X5
X5 P1 R	Port 1
X5 P2 R	Port 2
X8	PN-IO-X8
X8 P1 R	Port 1
X8 P2 R	Port 2
4	



(1) IM155-6-PN-HA-V1.2

Slot	Module	Order number	I add...	Q address	Diagnostic address
0					
1	IM155-6-PN-HA-V1.2	6DL1 155-6A000-0PM0			16372*
X1	PN-IO				16371*
X1 P1 R	Port 1 RJ45	6DL1 193-6A000-0A40			16374*
X1 P2 R	Port 2 RJ45	6DL1 193-6A000-0A40			16373*
2	AI 16xTC/8xRTD 2-/3-/4-	6DL1 164-6JH00-0PH1	512...545		
3	AI 16xTC/8xRTD 2-/3-/4-	6DL1 164-6JH00-0PH1	546...579		
4	AI 16xTC/8xRTD 2-/3-/4-	6DL1 164-6JH00-0PH1	580...613		
5	AI 16xI 2-wire HART PA	6DL1 164-6TH00-0PH1	614...647		
5.0					
5.1					
5.2					
5.3					
5.4					
5.5					
5.6					
5.7					
5.8					
5.9					
5.10					
5.11					
5.12					
5.13					
5.14					
5.15					
6	AI 16xI 2-wire HART PA	6DL1 164-6TH00-0PH1	651...684		
6.0					
6.1					
6.2					
6.3					
6.4					

模块信息 - IM155-6-PN

路径(P): Expand_Prj\S

状态: 未知

常规 IO 设备诊断

描述: I

名称: II

版本(V):

IO 系统: 1

设备编号: 1

状态(S):

关闭

更新(U)

